

IN THE CLAIMS:

Kindly amend the claims, as follows:

1. (Currently Amended) An antenna unit, comprising:
shape, at least two elements, each of said at least two elements having a coil shape, each coil shape having a diameter different than the other coil shapes; and
a case for covering said elements having the coil shape, wherein:
said case has one or plural opening parts within the range keeping the durability of the body of said case.
2. (Previously Presented) An antenna unit in accordance with claim 1, wherein:
at least one of said plural opening parts is formed in said case at the position near the part where a current flowing in said at least two elements is large.
3. (Previously Presented) An antenna unit in accordance with claim 1, wherein:
said at least two elements are connected in parallel, and
at least one of said opening parts is formed at the position near the part where said at least two elements are joined.
4. (Previously Presented) An antenna unit in accordance with claim 1, wherein:
at least one of said opening parts is formed at the position near the part where a power supply point to said at least two elements is formed.
5. (Original) An antenna unit in accordance with claim 1, wherein:
a door is formed at the position of each of said plural opening parts, and said door is opened when it is required.
6. (Original) An antenna unit in accordance with claim 1, wherein:
said case is made of a resin.

7. (Currently Amended) A radio communication terminal, comprising:
an antenna unit, wherein:

 said antenna unit, comprises:

at least two elements, each of said at least two elements having a coil
shape, each coil shape having a different diameter than the other coil shapes; and
 a case for covering said elements having the coil shape, wherein:
 said case has one or plural opening parts within the range keeping
the durability of the body of said case.

8. (Previously Presented) A radio communication terminal in accordance with claim
7, wherein:

 at least one of said plural opening parts is formed in said case at the position near the part
where a current flowing in said at least two elements is large.

9. (Previously Presented) A radio communication terminal in accordance with claim
7, wherein:

 said at least two elements are connected in parallel, and
 at least one of said opening parts is formed at the position near the part where said at least
two elements are joined.

10. (Previously Presented) A radio communication terminal in accordance with claim
7, wherein:

 at least one of said opening parts is formed at the position near the part where a power
supply point to said at least two elements is formed.

11. (Original) A radio communication terminal in accordance with claim 7, wherein:
a door is formed at the position of each of said plural opening parts, and said door is
opened when it is required.

12. (Original) A radio communication terminal in accordance with claim 7, wherein:
said case is made of a resin.

13. (New) An antenna unit, comprising:
 - at least two antenna means,
 - wherein each of the at least two antenna means comprises a coil shape, and
 - wherein each coil shape comprises a diameter different than the other coil shapes;
 - and
 - means for enclosing the at least two antenna means,
 - wherein the enclosing means comprises one or more opening means within the range keeping a durability of a body of the enclosing means.
14. (New) The antenna unit of claim 13, wherein at least one of the opening means is formed in the enclosing means at a position near where a current flowing in the at least two antenna means is large.
15. (New) The antenna unit of claim 13, wherein the at least two antenna means are connected in parallel, and
 - wherein at least one of the opening means is formed at a position near where the at least two antenna means are joined.
16. (New) The antenna unit of claim 13, wherein at least one of the opening means is formed at a position near where a power supply point to the at least two antenna means is formed.
17. (New) The antenna unit of claim 13, wherein a door means is formed at a position of each of the opening means, and
 - wherein the door means is opened when it is required.
18. (New) The antenna unit of claim 13, wherein the enclosing means is comprised of a resin.